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Sequence 21, App
Sequence 1, App
Sequence 1, App
Sequence 1, App
Sequence 20, App
Sequence 45, App
Sequence 72, App
Sequence 49, App
Sequence 111, App
Sequence 115, App
Sequence 12, App
Sequence 134, App
Sequence 45, App
Sequence 95, App
Sequence 16, App
Sequence 115, App
Sequence 141, App

COMPUTER: SUN-3, 32 Mhz, 128 M, 100 M, 100 M, 100 M, 500 M
 LANGUAGE: C, C++, FORTRAN
 ADDRESS: 100 Water Street
 SUBJECT: 100 Water Street
 CITY: Boston
 STATE: Massachusetts
 COUNTY: US
 ZONE: 02109
 COMPUTER: REARABLE, PARM
 MEDIUM TYPE: floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC DOS/MS DOS
 SOFTWARE: Port-out for Release #10.0, Version #1.25
 CURRENT APPLICATION DATA: 100 Water Street
 FILE: 100.WAT.DAT
 PAGING DATE: 5/5/92
 CLASSIFICATION: 505
 PRIORITY APPLICATION DATA:
 FILENAME: 100.WAT.DAT
 PAGING DATE: 5/5/92
 ADDRESS: 100 Water Street
 NAME: DALEIN, DAVID G.
 REINFORCING NUMBER: 29226
 TELECOMMUNICATIONS EQUIPMENT:
 TELEPHONE: (617) 523-3400
 TELEFAX: (617) 523-6440
 TELE: 2902911 SIRE: UR
 REINFORCING NUMBER: 14
 LENGTH: 6.21 base pairs
 TYPE: nucleic acid
 STRANGNESS: double
 HOMOLOGY: Linear
 HYPOTHETICAL: No
 ANTI SENSE: No
 ID: 440-820-14

Sequence	Start	End	Length	Count
ATGAGATTCGATGATG	1	12	12	1
ATGAGATTCGATGATG	13	24	12	1
ATGAGATTCGATGATG	25	36	12	1
ATGAGATTCGATGATG	37	48	12	1
ATGAGATTCGATGATG	49	60	12	1
ATGAGATTCGATGATG	61	72	12	1
ATGAGATTCGATGATG	73	84	12	1
ATGAGATTCGATGATG	85	96	12	1
ATGAGATTCGATGATG	97	108	12	1
ATGAGATTCGATGATG	109	120	12	1
ATGAGATTCGATGATG	121	132	12	1
ATGAGATTCGATGATG	133	144	12	1
ATGAGATTCGATGATG	145	156	12	1
ATGAGATTCGATGATG	157	168	12	1
ATGAGATTCGATGATG	169	180	12	1
ATGAGATTCGATGATG	181	192	12	1
ATGAGATTCGATGATG	193	204	12	1
ATGAGATTCGATGATG	205	216	12	1
ATGAGATTCGATGATG	217	228	12	1
ATGAGATTCGATGATG	229	240	12	1
ATGAGATTCGATGATG	241	252	12	1
ATGAGATTCGATGATG	253	264	12	1
ATGAGATTCGATGATG	265	276	12	1
ATGAGATTCGATGATG	277	288	12	1
ATGAGATTCGATGATG	289	300	12	1
ATGAGATTCGATGATG	301	312	12	1

TITLE OF INVENTION: **Enzalutamide**
 NUMBER OF SEQUENCES: 27
 CORRESPONDENCE ADDRESS:
 ADDRESS: DAVID G. CONLIN, DIKE, BROWNSTEIN, ROBERTS &
 STREET: 130 Water Street
 CITY: BOSTON
 STATE: Massachusetts
 COUNTRY: US
 ZIP: 02109
 COMPUTER READABLE FORM:
 COMPUTER TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: 07/145,620
 FILING DATE: 12-FEB-1992
 CLASSIFICATION: 445
 PRIORITY APPLICATION NUMBER: 270,266
 PRIORITY DATE: 24-FEB-1991
 PRIORITY NUMBER: 60/274,571
 ATTORNEY/AGENT INFORMATION:
 NAME: CONLIN, DAVID G.
 ADDRESS: 130 Water Street
 CITY: BOSTON
 STATE: Massachusetts
 COUNTRY: US
 TELEPHONE: (617) 523-6413
 FAX: (617) 523-6440
 LENGTH: 1493 base pairs
 TYPE: nucleic acid
 STRANGENESS: double
 HYPOTHETICAL TYPE: cDNA to mRNA
 HYPOTHETICAL NO:
 ANTI-SENSE: NO
 ORIGINAL SOURCE:
 ORGANISM: Homo sapiens
 HABITAT: 2n
 TISSUE/TYPE: skin
 CELL/TYPE: fibroblast
 IMMEDIATE SOURCE:
 LIBRARY: Human foreskin cDNA library
 CLONE: PC-FAF1
 LENGTH: 1493
 18 - 340 820-24

RESOLUT: 12
 US-08-594,645,24
 Sequence 24, Application US/08593535
 Filing No. 5622928
 GENERAL INFORMATION:
 ATTORNEY: CONLIN, DAVID G.
 APPLICANT: SEIGO, HISAKO
 APPLICANT: KOBAYASHI, TSUTOMU
 TITLE OF INVENTION: GLIA ACTIVATING FACTOR AND ITS
 MODE OF ACTION
 NUMBER OF SEQUENCES: 27
 CORRESPONDENCE ADDRESS:
 ADDRESS: DAVID G. CONLIN, DIKE, BROWNSTEIN, ROBERTS &
 STREET: 130 Water Street
 CITY: BOSTON
 STATE: Massachusetts
 COUNTRY: US
 ZIP: 02109
 COMPUTER READABLE FORM:
 COMPUTER TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: 07/145,620
 FILING DATE: 24-FEB-1992
 CASSIFICATION: 445
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: 07/145,713
 FILING DATE: 12-FEB-1992
 ATTORNEY/AGENT INFORMATION:
 NAME: CONLIN, DAVID G.
 ADDRESS: 130 Water Street
 CITY: BOSTON
 STATE: Massachusetts
 COUNTRY: US
 TELEPHONE: (617) 523-6400
 FAX: (617) 523-6440
 LENGTH: 1493 base pairs
 TYPE: nucleic acid
 STRANGENESS: double
 TISSUE/TYPE: skin
 HYPOTHETICAL TYPE: cDNA to mRNA
 HYPOTHETICAL NO:
 ANTI-SENSE: NO
 ORIGINAL SOURCE:
 ORGANISM: Homo sapiens
 HABITAT: 2n
 TISSUE/TYPE: skin
 CELL/TYPE: fibroblast
 IMMEDIATE SOURCE:
 LIBRARY: Human foreskin cDNA library
 CLONE: PC-FAF1
 LENGTH: 1493

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